Amendments to the Specification:

Please replace the first full paragraph under DETAILED DESCRIPTION OF THE INVENTION on page 5 lines 14 through 24 with the following paragraph:

An exercise apparatus 10 in accordance with one embodiment of the present invention is shown in Figure 1. Exercise apparatus 10 comprises a generally rectangular frame 12 having a head end 14 and a foot end 16 and a pair of parallel track or rail members 18. The frame 12 may be a generally rectangular wood frame with the track or rail members 18 fastened to the insides of opposite side walls 20 of the frame 12, or the rail track members 18 themselves may constitute the parallel side walls of the frame 12, as in a reformer having a metal tubular frame. The apparatus 10 further comprises a movable carriage 22 slidably or rollably disposed on the track members 18 for movement back and forth on the track members 18 between the head and foot ends 14 and 16 respectively.

Please replace the third paragraph on page 8, lines 15-24 with the following paragraph:

The reformer 10 incorporating embodiments of the present invention is shown in more detail in Figure 2. The springs 30 are attached to an anchor bar and carriage stop assembly 60 incorporated with the tracks 18 at the foot end 16. The anchor bar and carriage stop assembly 60 adjustably anchors the springs 30 to an anchor bar 62 at the foot end 16 of the frame 12 and maintains a predetermined minimum distance between the carriage 22 and the anchor bar 62 via at least one carriage stop member arm 64 attached to the anchor bar 62. The anchor bar 62 is an elongated straight bar or tube that may have a circular cross section. Alternatively, bar 62 may have a C shaped cross section or other elongated closed or open shape.